

19980928.qrp v01_n228.qrs.980928

Date: Mon, 28 Sep 1998 19:03:10 EDT
From: qrp-l@Lehigh.EDU
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: QRP-L digest 1228

QRP-L Digest 1228

Topics covered in this issue include:

- 1) [21044] Low-loss Tuner??s
by Chuck Carpenter <w5usj@webwide.net>
- 2) [21045] TAC-1 40 meter digital rig for trade
by Kelly Ellison {WB0WQS} <kelman@dialnet.net>
- 3) [21046] Mizuho
by hgruen@pacifier.com (Huston Gruen)
- 4) [21047] WTB: Sierra
by "Tim Cook" <timcook@erinet.com>
- 5) [21048] QSL Card Holder Question
by KF4EIB@aol.com
- 6) [21049] Gears
by "JUNIUS B FOX" <w5hir@gte.net>
- 7) [21050] Re: QRP paratrooper rig from WW2?
by haf47@juno.com
- 8) [21051] RE: Gears
by Denton Bramwell W7DB <Denton@Bramwell.Org>
- 9) [21052] G3RJV 6 Pack Availability
by "Bill Kelsey - N8ET - Kanga US" <kanga@bright.net>
- 10) [21053] Re: Gears
by Stephen Lee <slee@u.washington.edu>
- 11) [21054] WE6W rough ride on 40!
by Ab7wy@aol.com
- 12) [21055] Re: Gears
by applitech@mcg.net (Claton Cadmus)
- 13) [21056] Re: WE6W rough ride on 40!
by we6w@juno.com (Ed Loranger)
- 14) [21057] CY9AA and the VE9 QSL Buro
by Monte Stark <ku7y@dri.edu>
- 15) [21058] Speaker Replacement at Pacificon
by ki6ds@dpol.k12.ca.us (Hendricks, Doug)
- 16) [21059] Re: Gears
by Chris Trask <ctrask@primenet.com>
- 17) [21060] FS: HW-8
by "Brockwell, Stephen E." <brockwse@fssec.army.mil>
- 18) [21061] Gears
by "JUNIUS B FOX" <w5hir@gte.net>
- 19) [21062] Re: WE6W rough ride on 40!

- by we6w@juno.com (Ed Loranger)
- 20) [21063] Help Call
by Brad Mugleston <bmug@gwl.com>
- 21) [21064] Seattle
by Brad Mugleston <bmug@gwl.com>
- 22) [21065] RE: 6 meter HB problems
by Roger Braker <msebrakr@telepath.com>
- 23) [21066] Help - How do you figure the value of an air cap ?
by Vince Kumagai <sonofullr@idcomm.com>
- 24) [21067] Re: Help Call
by Tim Billingsley <kd5ckp@bellsouth.net>
- 25) [21068] question
by E L D <wd7y@pyramid.net>
- 26) [21069] Re: QRP paratrooper rig from WW2?
by "Robert P. Okas" <vintage@best.com>
- 27) [21070] Help with EMTECH delivery
by Rick Mintz <Rmintz@frontiernet.net>
- 28) [21071] Help with Help
by Brad Mugleston <bmug@gwl.com>
- 29) [21072] NF3I headed west - NF3I/6, NF3I/7
by "Scott Rosenfeld [NF3I]" <ham@w3eax.umd.edu>
- 30) [21073] Re: QSL Card Holder Question
by "Marshall Emm" <mgemm@emtechnologies.com>
- 31) [21074] Re: QSL Card Holder Question
by "Vincent Ferme" <vferme@sprint.ca>
- 32) [21075] RS-13
by wj5o@juno.com (William H. Hays)
- 33) [21076] My "add on" 17M antenna
by Jim <kj5tf@madisoncounty.net>
- 34) [21077] Carolina Bug Catcher??
by "Randy Moore" <wr.moore@worldnet.att.net>
- 35) [21078] VHF Notch Filter Design ON MY WEBPAGE -- WE6W
by Ed Loranger <we6w@qsl.net>
- 36) [21079] Need email address for W8FLL, Dave Stoddart
by "Eric Swartz - WA6HHQ, EleCraft" <erics@elecraft.com>
- 37) [21080] Hi-Mound BK100 bug for sale
by Scott Howell <whowell@hq.nasa.gov>
- 38) [21081] RE: RS-13
by "Kevin Muenzler WB5RUE" <wb5rue@stic.net>
- 39) [21082] Digest Help, truncated last two
by "rohre" <rohre@arlut.utexas.edu>
- 40) [21083] Re: VHF Notch Filter Design ON MY WEBPAGE -- WE6W
by Ed Loranger <we6w@qsl.net>
- 41) [21084] Interested in 10-turn pot group buy for NorCal 20?
by "Jerry McCollom W0MC" <w0mc@hotmail.com>
- 42) [21085] norcal (k8ff) paddle question
by "Cieslak, Chris" <ccieslak@LAW.UIUC.EDU>
- 43) [21086] Bobtails and Half Squares/More than 1 band...

by "E. Andrews" <earlve3ab@igs.net>
44) [21087] NiMH Battery Question
by "Jack Sterba" <kb9leb@geocities.com>
45) [21088] Icom Fun Mobile visits AIBF
by jaywa5whn@juno.com
46) [21089] Re: G3RJV 6 Pack
by Pierre Constantineau <pierre@cmpe.ubc.ca>

Date: Sun, 27 Sep 1998 18:25:50 -0500
From: Chuck Carpenter <w5usj@webwide.net>
To: qrp-l@Lehigh.EDU
Subject: [21044] Low-loss Tuner??s
Message-ID: <3.0.1.32.19980927182550.006a6cb0@mail.webwide.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

QRP-Lers,

Which antenna tuners are considered to be best when insertion loss/effeciency is the main consideration? The capability to handle up to 2 or 3 hundred watts would also be a consideration.

Also what is the preferred method for measuring the insertion loss/efficiency?

I have the ZM-2 from Emtech to use with my NW-20 and it seems to work well and I would like to know how well it is working.

Thanks.

72/73 -- Chuck, W5USJ, EM22cv, Eagle Capital of Texas

Date: Sun, 27 Sep 1998 18:56:43 -0500
From: Kelly Ellison {WB0WQS} <kelman@dialnet.net>
To: qrp-l@Lehigh.EDU
Subject: [21045] TAC-1 40 meter digital rig for trade
Message-ID: <360ED0BB.5E2B7D3B@dialnet.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

Hello all,

The Tac-1 is back on the trading block after all... It is a built kit from S&S Engineering and has been factory aligned and was built by a QRP-L list member. This is the digital, knob tuned unit. I can fill you in on the specifics if anyone is interested. I'll consider a trade for anything QRP related of equal value. This is a fine CW QRP rig. If you have some surplus unbuilt QRP kits laying around and would like to play with the TAC-1, contact me direct at kelman@dialnet.net

Thank you very much. I really love QRP!

Kelly Ellison
WB0WQS
Aurora, Mo

Date: Sun, 27 Sep 1998 17:51:47 -0700 (PDT)
From: hgruen@pacifier.com (Huston Gruen)
To: qrp-1@Lehigh.EDU
Subject: [21046] Mizuho
Message-ID: <199809280051.RAA00946@smtp.pacifier.com>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

I am looking for a 20 meter Mizuho Qrp rig. Does anyone know where there is one (for a reasonable price!)?
Thanks

Huston K7ITA

Date: Sun, 27 Sep 1998 20:58:38 -0400
From: "Tim Cook" <timcook@erinet.com>
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Subject: [21047] WTB: Sierra
Message-ID: <018401bdea7b\$210b2f20\$af7f5acf@timcook.erinet.com>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

Looking for a sierra, please email direct with all details if you have one for sale.

Thanks
Tim
NZ8J

Date: Sun, 27 Sep 1998 21:40:23 EDT
From: KF4EIB@aol.com
To: qrp-1@Lehigh.EDU
Subject: [21048] QSL Card Holder Question
Message-ID: <af899213.360ee907@aol.com>
Mime-Version: 1.0
Content-type: text/plain; charset=US-ASCII
Content-transfer-encoding: 7bit
Content-Transfer-Encoding: 7bit

Greetings Gang,

Just a question as to source for QSL Card Holders / Collection Pages, etc.
Thanks in advance.

73,
Gordon kf4eib
Proud owner of a TT Omni D

Date: Sun, 27 Sep 1998 21:23:01 -0500
From: "JUNIUS B FOX" <w5hir@gte.net>
To: <qrp-1@Lehigh.EDU>
Subject: [21049] Gears
Message-ID: <001201bdea86\$f03a1ee0\$7769fcd0@w5hir.gte.net>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

Will someone please tell me of a good source for small gears.
I have bought packaged gears from several sources, only to find that they
either do not match, or have impossible hub attachments.

I have several projects involving stepper motors which need some
mechanical advantage.

Foxy

w5hir@gte.net

Five out of four people have trouble with fractions

Date: Sun, 27 Sep 1998 12:58:40 -0400
From: haf47@juno.com
To: w7ls@blarg.net
Cc: qrp-1@Lehigh.EDU
Subject: [21050] Re: QRP paratrooper rig from WW2?
Message-ID: <19980927.225138.9446.1.haf47@juno.com>

Hi Jim,

There were many radios used by paratroopers in WW2. One that comes to mind is the Brown Model B2 transmitter-receiver set. It was made in England and was used extensively at a spy radio throughout the war. It was packaged with a roll out antenna, and a hand cranked generator. At the time it was considered a miracle of miniaturization as it weighed JUST 32 pounds...it was the size of an old fashioned breadbox, and was easily carried as a backpack. American troops had great respect for this radio as it quickly became appreciated for its' incredible reliability.

It had just 2 tubes...loctol sockets, and kicked out just a couple of watts.

Sorry that I don't have a picture for you...maybe some of the Brits in the group can point you in the right direction.

73, Howie
WA2AFD
haf47@juno.com

On Sat, 26 Sep 1998 19:39:33 -0700 W7LS <w7ls@blarg.net> writes:
>Hi, all.
> I have heard that there was a radio used by WW2 paratroopers
>(Allies) that was crystal controlled for transmit and used a
>regenerative
>receiver to allow reception of am and cw. Anyone know the details of
>this
>rig and/or where we can see it on the web, maybe?
>
>73 de Jim, W7LS
>
>

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Get completely free e-mail from Juno at <http://www.juno.com>
Or call Juno at (800) 654-JUNO [654-5866]

Date: Sun, 27 Sep 1998 21:16:37 +0100
From: Denton Bramwell W7DB <Denton@Bramwell.Org>
To: "'qrp-1@lehigh.edu'" <qrp-1@Lehigh.EDU>
Subject: [21051] RE: Gears
Message-ID: <5103124387F8D11199DD00A0C925E4B91691@SQLMAILSERVER>
MIME-Version: 1.0
Content-Type: text/plain

Gears, and much more, can be had from Small Parts Inc., 13980 NW 58th Court, POB 4650, Miami Lakes, FL 33014, (800)220-4242.

-----Original Message-----
From: JUNIUS B FOX [mailto:w5hir@gte.net]
Sent: Sunday, September 27, 1998 7:23 PM
To: Low Power Amateur Radio Discussion
Subject: Gears

Will someone please tell me of a good source for small gears.
I have bought packaged gears from several sources, only to find that they
either do not match, or have impossible hub attachments.

I have several projects involving stepper motors which need some mechanical advantage.

Foxy

w5hir@gte.net
Five out of four people have trouble with fractions

Date: Sun, 27 Sep 1998 23:20:13 -5
From: "Bill Kelsey - N8ET - Kanga US" <kanga@bright.net>
To: qrp-1@Lehigh.EDU
Subject: [21052] G3RJV 6 Pack Availability
Message-ID: <199809280320.XAA16030@sparticus.bright.net>

MIME-Version: 1.0
Content-type: text/plain; charset=US-ASCII
Content-transfer-encoding: 7BIT
Content-Transfer-Encoding: 7BIT

I have a very some 6-packs in stock, and can get more sent over from
DICK in the UK if needed. The cost is \$40 shipped to you.

As usual - I am headed out of town for the week, so any queries,
orders, etc, will be handled when I get back.

73 - Bill - N8ET

Kanga US

kanga@mail.bright.net

<http://www.bright.net/~kanga/>

419-423-4604

Date: Sun, 27 Sep 1998 20:56:45 -0700 (PDT)
From: Stephen Lee <slee@u.washington.edu>
To: JUNIUS B FOX <w5hir@gte.net>
Cc: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [21053] Re: Gears
Message-ID: <Pine.A41.3.95b.980927204528.90056B-1000000@homer22.u.washington.edu>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

Point your web browser to: <http://www.wmberg.com/>
Or...call 800-232-BERG and ask them to send you a catalog.
What you'll get is a small catalog complete with drawings
and explanations on small gears, drive trains, rack and pinions,
in plastic or metal. They were always willing to answer any
gear question I put to them but the catalog will get you started.
I believe they have a minimum purchase requirement so share your
project with some friends :)
Enjoy! de AB7HI, Stephen Lee, Federal Way, WA
slee@u.washington.edu

Date: Mon, 28 Sep 1998 00:03:46 EDT
From: Ab7wy@aol.com
To: qrp-l@Lehigh.EDU
Subject: [21054] WE6W rough ride on 40!

Message-ID: <d235d89e.360f0aa2@aol.com>
Mime-Version: 1.0
Content-type: text/plain; charset=US-ASCII
Content-transfer-encoding: 7bit
Content-Transfer-Encoding: 7bit

well, i just had to prove that my TT C21 was a tank. just a rundown on the set up...first off, i have no tuner....second of all, i have no outdoor antenna, its all on my ceiling above my noisy TV.....and finally, im using a 20 meter indoor dipole on a noisy 40 meter band.

i managed to squeak out a qso with NL7SA in Wasilla, AK...then i BARELY eeked my way through a qso with a very patient Ed, WE6W...that was with heavy RTTY and CW qrm...not to mention QRN everywhere (40 sounded nice and active though)....kudos to Ed for his patience and skill in sticking with my 119 rst to confirm the call....i guess thats what sets qrp'ers apart!

73.....Adam, AB7WY

Date: Sun, 27 Sep 1998 23:07:54 -0500
From: applitech@mcg.net (Claton Cadmus)
To: <w5hir@gte.net>, "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [21055] Re: Gears
Message-ID: <001801bdea99\$a8679b20\$a10a5e2c@groucho>

Best source is your local hobby shop, look in the R/C car section.

Hope this Helps

73 de KA0GKC Claton Cadmus
cla@mcg.net
MNQRP #1

Minnesota QRP'ers we're looking for you!

Email me or visit this page <http://www.qsl.net/mnqrp>

Date: Mon, 28 Sep 1998 00:56:16 EDT
From: we6w@juno.com (Ed Loranger)
To: Ab7wy@aol.com
Cc: qrp-l@Lehigh.EDU
Subject: [21056] Re: WE6W rough ride on 40!
Message-ID: <19980927.214902.7959.1.we6w@juno.com>

On Mon, 28 Sep 1998 00:03:46 EDT Ab7wy@aol.com writes:

>well, i just had to prove that my TT C21 was a tank. just a rundown
>on the
>set up...first off, i have no tuner....second of all, i have no
>outdoor
>antenna, its all on my ceiling above my noisy TV.....and finally, im
>using a
>20 meter indoor dipole on a noisy 40 meter band.
Oh my goodness!

> i managed to squeak out a qso with NL7SA in Wasilla, AK...then i
>BARELY
>eked my way through a qso with a very patient Ed, WE6W...that was
>with heavy
>RTTY and CW qrm...not to mention QRN everywhere (40 sounded nice and
>active
>though)....kudos to Ed for his patience and skill in sticking with my
>119 rst
>to confirm the call....i guess thats what sets qrp'ers apart!
>

> 73.....Adam, AB7WY
Adam! Wow. At the end I confirmed your call. Got the 339 from you
the first time, and thought your QTH was SDAM, Callsign W5?Y.
Then I realized it was Adam, Adam from the list! So I tried harder.
Heard AB7?Y, I think it is AB7MY, QRZ AB7MY? de WE6W RST 119 QTH Santa
Rosa
etc.

Then heard some more, then finally! 72 de AB7MY (Still 119 Mind you!) and
I come back with CFM CFM AB7MY Tks ADAM 72

One for the books! And you caught me practicing my QRQ with the Bug OM.
Hope my fist wasn't too bad with the Bug. :)

Thanks for the exciting and challenging QSO Buddy.

-Ed "72"

72, Ed WE6W QRP-Z#106 <http://www.qsl.net/we6w>

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Date: Sun, 27 Sep 1998 22:45:04 -0700 (PDT)
From: Monte Stark <ku7y@dri.edu>
To: QRP-L <qrp-l@Lehigh.EDU>
Cc: "Wm. J. Gillis" <gilliswj@nbnet.nb.ca>
Subject: [21057] CY9AA and the VE9 QSL Buro
Message-ID: <Pine.SOL.3.96.980927223859.5237A-1000000@vortex>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

Hi All,

I have just been informed that there are no problems with the VE9 QSL Buro. All the cards received by the buro for the 97 CY9AA operatin have either already been delivered to Mike or will be picked up by Mike within the next few days.

I would like to apologize to the hard working crew at the VE9 Buro for forwarding that incorect information.

cul,

73, Ron, SOWP 5545M,

.....KU7Y.....ARCI #8829.....Monte "Ron" Stark.....
....ku7y@sage.dri.edu.....Washoe Lake, Nevada....
....QRP-L #17...ARS #49...NorCal #330.....NRA LIFE.....

Date: Sun, 27 Sep 1998 22:45:35 -0700
From: ki6ds@dpol.k12.ca.us (Hendricks, Doug)
To: "'qrp-l@lehigh.edu'" <qrp-l@Lehigh.EDU>
Subject: [21058] Speaker Replacement at Pacificon
MIME-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

Joe Gervais, AB7TT, has informed me that it will not be possible for him to attend Pacificon this year, as he has to work that weekend. Darn, but I do understand Joe. Joe has found an able replacement in Brian Kassel, W5VBO who will give a talk on operating Qrp contests in the field. His talk will encompass several devices that he has tested and

used over the years. He has many years of QRP operating experience, and I am very pleased that Brian has stepped forward to pinch hit for Joe. I am disappointed that Joe will not be able to attend.

Also, I have spent the entire weekend working on the Compendium that NorCal will provide to the attendees. We are preparing 200 of them as a gift from NorCal to the members who attend Pacificon. Also included will be a set of the G3RJV Six-Pack Circuit Boards, again at NO charge.

The compendium will have papers by Roy Lewallen, W7EL, Bill Jones, KD7S, Dave Fifield, AD6AY, Ade Weiss, W0RSP, George Dobbs, G3RJV, Paul Harden, NA5N, and Brian Kassel, W5VBO who will all be presenters at the conference. I also have had several papers that will be included in the compendium in addition to the speakers. Bob Berlyn is preparing one on the 44 Magnum, Wayne Burdick has one on the history of his QRP rig designs, Chuck Adams has one on copying and sending CW, plus there are several others who are being finalized right now. I anticipate that the "book" will be 130 pages or so, bound with a spiral binding, and will only be available to those coming to the conference. NorCal will not be able to publish extras, so if you want one and are looking for that extra reason to come, this might be it. No extra copies will be printed and sold. The articles will appear in later issues of QRPp.

72, Doug, KI6DS

Date: Mon, 28 Sep 1998 06:18:58 -0700 (MST)
From: Chris Trask <ctrask@primenet.com>
To: JUNIUS B FOX <w5hir@gte.net>
Cc: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [21059] Re: Gears
Message-ID: <Pine.BSI.3.96.980928061559.6816A-100000@usr07.primenet.com>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

On Sun, 27 Sep 1998, JUNIUS B FOX wrote:

> Will someone please tell me of a good source for small gears.
> I have bought packaged gears from several sources, only to find that they
> either do not match, or have impossible hub attachments.
> I have several projects involving stepper motors which need some
> mechanical advantage.
>
> Foxy
>

Foxy,

The best place for small gears and any small mechanical parts is:

Small Parts, Inc.
P.O. Box 4650
Miami Lakes, FL 33014-0650

Tel: (800) 220-4242
Fax: (800) 423-9009

smlparts@smallparts.com
www.smallparts.com

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      /      What's all this      \
      / extinct stuff, anyhow?    \
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Circuit Design for the RF Impaired

Chris Trask / N7ZWY
Principal Engineer
ATG Design Services
P.O. Box 25240
Tempe, Arizona 85285-5240

Technical Editor,
QRP Quarterly
QRP ARCI 9464

Email: ctrask@primenet.com
<http://www.primenet.com/~ctrask>

Graphics by Loek Frederiks

Date: Mon, 28 Sep 1998 08:23:15 -0500
From: "Brockwell, Stephen E." <brockwse@fssec.army.mil>
To: "'qrp-1@Lehigh.EDU'" <qrp-1@Lehigh.EDU>
Subject: [21060] FS: HW-8
Message-ID: <BB6584384834D211AFC00000F8BDCA842B2DD0@alrsrv02>
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"

I have a Heathkit HW-8 with power supply, manual and HW-8 handbook for sale.

Entire package shipped anywhere in the US for \$125.00. only three mods - variable resistor for the filter, internal transformer to allow low impedance headphones, miniature jack for the headphones.

Steve KC5TTY
brockwse@fssec.army.mil

Date: Mon, 28 Sep 1998 09:18:56 -0500
From: "JUNIUS B FOX" <w5hir@gte.net>
To: <qrp-1@Lehigh.EDU>
Subject: [21061] Gears
Message-ID: <002d01bdeaea\$f6880c80\$857cfed0@w5hir.gte.net>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

I want to thank all of you who answered my query for gears and gear trains. I thank each of you profusely and hope to return the favor. I feel that now I have my self all GEARED up and ready to roll <grin>

72 es 73

Foxy w5hir@gte.net
Five out of four people have trouble with fractions

Date: Mon, 28 Sep 1998 10:24:35 EDT
From: we6w@juno.com (Ed Loranger)
To: Ab7wy@aol.com
Cc: qrp-1@Lehigh.EDU
Subject: [21062] Re: WE6W rough ride on 40!
Message-ID: <19980928.071848.4991.3.we6w@juno.com>

In my last note I had typed 'M' for 'W'. It was late... QSL AB7WY. Tks om. Es sri Gary :)

At least the log book is correct. Sorry for the typos.. Just got too excited.
dit dit

--

72, Ed WE6W QRP-Z#106 <http://www.qsl.net/we6w>
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Date: Mon, 28 Sep 1998 08:44:16 -0600

From: Brad Mugleston <bmug@gwl.com>

To: "'qrp-l'" <qrp-l@Lehigh.EDU>

Subject: [21063] Help Call

Message-ID: <01BDEABC.2EED5960.bmug@gwl.com>

I forgot how to get call information from this listserver. I know it's something like run qrp-l x call but I don't remember for sure.

I did check the help file and my copy doesn't have it in it.

de KB0ROL, Brad

Date: Mon, 28 Sep 1998 08:45:37 -0600

From: Brad Mugleston <bmug@gwl.com>

To: "'qrp-l'" <qrp-l@Lehigh.EDU>

Subject: [21064] Seattle

Message-ID: <01BDEABC.5ED34FE0.bmug@gwl.com>

I will be in Seattle this Friday and Saturday (Oct 2 & 3rd). Is there anything I really shouldn't miss? Any 2M nets I should check into?

de KB0ROL, Brad

Date: Mon, 28 Sep 1998 09:55:52 -0500

From: Roger Braker <msebrakr@telepath.com>

To: "Karl Kanalz - Dallas" <kkanalz@optelinc.com>

Cc: qrp-1@Lehigh.EDU
Subject: [21065] RE: 6 meter HB problems
Message-ID: <3.0.5.32.19980928095552.007a4750@telepath.com>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

Low pass filter won't eliminate the 8 and 9 mhz signals. That's the ones I'm having problems with. I think a band pass filter would be my best choice but I still don't see a an 8 mhz signal makes it's way through a 47 mhz 5 pole high pass filter.

73,
Arnold

At 08:29 AM 9/28/98 -0600, you wrote:
>Arnold!
>You need to be using LOWpass filters after all those
>mixing stages (to eliminate multiples and harmonics).
>
>Karl K. - W8TIF
>McKinney, Texas
> -----
>

Date: Mon, 28 Sep 1998 20:50:32 -0600
From: Vince Kumagai <sonofullr@idcomm.com>
To: qrp-1@Lehigh.EDU
Subject: [21066] Help - How do you figure the value of an air cap ?
Message-ID: <36104AF8.19AD820@idcomm.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

Well I came away from a hamfest yesterday with a ton, I mean lots of miniature air capacitors. I was looking for one or two to build a VFO but the seller didn't want to take them home so he sold them ALL to me. Most are brand new, some still in NOS Hammerlund and Johnson packages. It was just to retro to pass up. They range between 10 and 100 pF. The question is does anyone know how to figure out what their value is from the codes marked on them. codes like MAC 5,.

160-140-27, MAC 10-10 ??

Or is there a circuit I can build to measure their capacity?

73,

Vince Kumagai

KB0YTK

CQC #432 - QRPL #1283

Date: Mon, 28 Sep 1998 10:05:48 -0500
From: Tim Billingsley <kd5ckp@bellsouth.net>
To: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [21067] Re: Help Call
Message-ID: <360FA5CC.4FA7@bellsouth.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

Hope this helps.

God bless es 73

Tim

4. QRP-L UNIQUE LIST SERVER COMMANDS

* OBTAINING A QRP-L MEMBER NUMBER

Use this command to obtain a QRP-L member number.

RUN QRP-L X GETNR callsign

where "callsign" is your callsign. Use the word NONE if you
don't yet have a callsign. The list of assigned member numbers can be
had via the command:

GET QRP-L/MISC MEMBER_NUMBERS.TXT

* RECIPIENTS SORTED BY CALL AREA

This command runs Smitty's qrp_call program, which returns a
report of

QRP-L subscribers sorted by call within call area.

RUN QRP-L X QRP_CALL

A PC version of the program is available in
QRP-L/TOOLS/QRP_CALL.ZIP.

It uses the output of the list servers RECIPIENTS QRP-L command
as input.

* GREAT CIRCLE DISTANCE

You can compute the great circle distance between a pair of
Lat/Long
locations. For example:

RUN QRP-L X GC 40.3476N75.2046W 32.4700N96.4800W

returns:

Bearing is 252 Degrees for 1130 Nautical Miles = 1300 Miles =
2092 Km

* LOOKUP A CALL IN THE FCC DATABASE

RUN QRP-L X FCC_CALL callsign

where "callsign" is the call you wish to lookup.

* GREAT CIRCLE DISTANCE BETWEEN TWO CALLS

RUN QRP-L X CALLS2DIST callsign1 callsign2

For example:

RUN QRP-L X CALLS2DIST N3VXI K5FO

returns:

N3VXI ZIP = 18055
K5FO QTH = ADAMS, CHARLES N
BOX 181150
DALLAS TX 75218-8150

N3VXI Lat/Long = 40 34 46 N 75 20 28 W
K5FO Lat/Long = 32 47 00 N 96 48 00 W

Output from "gc 40.3476N75.2046W 32.4700N96.4800W":

Bearing is 252 Degrees for 1130 Nautical Miles = 1300 Miles =
2092 Km

--

* Tim Billingsley KD5CKP FISTS #5201 Tech+ es hooked on CW
* 15 Meter Slo-Chat >>>-> <http://www.qsl.net/kd5ckp/slo-chat.htm>

Date: Mon, 28 Sep 1998 08:52:04 -0700
From: E L D <wd7y@pyramid.net>
To: qrp-l@Lehigh.EDU
Subject: [21068] question
Message-ID: <19980928154954.AAB5783@max4-5-200-155.pyramid.net>
Mime-version: 1.0
Content-type: text/plain; charset="us-ascii"
Content-transfer-encoding: 7bit
Content-Transfer-Encoding: 7bit

Is there anybody out there that would have information
pertaining to the fishing pole used for a mast ??
I am sure that was one topic that was discussed over and
over agani last year, but at the time I was not intrested in the subject.
Thanks Ed

Date: Mon, 28 Sep 1998 08:58:01 -0700 (PDT)
From: "Robert P. Okas" <vintage@best.com>
To: haf47@juno.com
Cc: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [21069] Re: QRP paratrooper rig from WW2?
Message-ID: <Pine.BSF.4.02A.9809280856570.12164-100000@shell114.ba.best.com>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

Hi All,

Wasn't there an "MAB" transceiver also? A couple of 1.4V battery tubes
and about 200mw output?
Bob - W3CD

On Sun, 27 Sep 1998 haf47@juno.com wrote:

> Hi Jim,

>
> There were many radios used by paratroopers in WW2. One that comes to
> mind is the Brown Model B2 transmitter-receiver set. It was made in
> England and was used extensively at a spy radio throughout the war. It
> was packaged with a roll out antenna, and a hand cranked generator. At
> the time it was considered a miracle of miniaturization as it weighed
> JUST 32 pounds...it was the size of an old fashioned breadbox, and was
> easily carried as a backpack. American troops had great respect for this
> radio as it quickly became appreciated for its' incredible reliability.
>
> It had just 2 tubes..loctol sockets, and kicked out just a couple of
> watts.
>
> Sorry that I don't have a picture for you...maybe some of the Brits in
> the group can point you in the right direction.
>
> 73, Howie
> WA2AFD
> haf47@juno.com
>
> On Sat, 26 Sep 1998 19:39:33 -0700 W7LS <w7ls@blarg.net> writes:
> >Hi, all.
> > I have heard that there was a radio used by WW2 paratroopers
> >(Allies) that was crystal controlled for transmit and used a
> >regenerative
> >receiver to allow reception of am and cw. Anyone know the details of
> >this
> >rig and/or where we can see it on the web, maybe?
> >
> >73 de Jim, W7LS
> >
> >
> >
> -----
> You don't need to buy Internet access to use free Internet e-mail.
> Get completely free e-mail from Juno at <http://www.juno.com>
> Or call Juno at (800) 654-JUNO [654-5866]
>
>

Date: Mon, 28 Sep 1998 12:16:18 -0400
From: Rick Mintz <Rmintz@frontiernet.net>
To: QRP Newsgroup <qrp-l@Lehigh.EDU>
Subject: [21070] Help with EMTECH delivery

Message-ID: <360FB652.F1EAB78B@frontiernet.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

Hi.

While my check was in transit (~8/20/98) to Emtech, Roy (the owner), passed away. From the Emtech web page information I emailed his daughter Suzi to find out if they were still shipping the ZM-2 tuner. After some delay, which given the situation is understandable, I'm told the unit was finally to ship two weeks ago. Received nothing and sent another email... Email account closed.

Sent another email to his son, Scott (address also from web page). Haven't heard anything from him.

I'm told that Emtech had a great reputation.

Anyone know what's going on? There was no phone number on the web page, so I can't call.

Rick, W1TY

Date: Mon, 28 Sep 1998 10:36:36 -0600
From: Brad Mugleston <bmug@gwl.com>
To: "'qrp-1'" <qrp-1@Lehigh.EDU>
Subject: [21071] Help with Help
Message-ID: <01BDEACB.E0B8A5A0.bmug@gwl.com>

I want to thank everyone for the help on getting to the call sign database now I need some help getting the help file.

I sent a message to

listproc@lehigh.edu

and in the body I put

help
help qrp-1

I got a nice message back from HELP but it didn't have what I was looking for the Help qrp-l gave me an error.

How do I get the HELP file on all the neat things available from the QRP-L group?

de KB0ROL, Brad

Date: Mon, 28 Sep 1998 13:12:17 -0400 (EDT)
From: "Scott Rosenfeld [NF3I]" <ham@w3eax.umd.edu>
To: qrp-l <qrp-l@Lehigh.EDU>
Subject: [21072] NF3I headed west - NF3I/6, NF3I/7
Message-ID: <Pine.LNX.3.95.980928125422.9825B-1000000@w3eax.umd.edu>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

Happy feet and personal matters have me looking for employment and relocation to Oregon where I'll be NF3I/7.

If anyone knows of any company needing a QRPer who's also a general-purpose electrical engineer/programmer, and doesn't mind living from Vancouver, WA to Eugene, OR, please let me know.

Good reason for posting here:

I'll be in Eugene/Portland from October 14 - November 1 or so, with a 3-day stint in San Francisco from 26-28 October. If anyone wants to get together for dinner or something, now's the time to book me :)

Oh yeah, if anyone wants to get me in for an interview, I'll be available for that, too.

Scott Rosenfeld ARS NF3I
301-549-1022 (h) 301-982-1015 (w)
Burtonsville, MD
ham@w3eax.umd.edu <http://w3eax.umd.edu/~ham>

Date: Mon, 28 Sep 1998 11:15:53 -0600

From: "Marshall Emm" <mgemm@mtechnologies.com>
To: KF4EIB@aol.com, qrp-1@Lehigh.EDU
Subject: [21073] Re: QSL Card Holder Question
Message-ID: <199809281715.LAA22760@edison.chisp.net>
MIME-Version: 1.0
Content-type: text/plain; charset=US-ASCII
Content-transfer-encoding: 7BIT
Content-Transfer-Encoding: 7BIT

Hi, Gordon--

>>Just a question as to source for QSL Card Holders /
Collection Pages, etc.
Thanks in advance.<<

Check with a local stamp/coin dealer and ask for "cover" or
postcard holders or albums.

73
Marshall Emm
N1FN/VK5FN
n1fn@MorseX.com
Morse Express
"Everything for the Morse Enthusiast"
<http://www.MorseX.com>
(303)752-3382
--

Date: Mon, 28 Sep 1998 13:28:52 -0400
From: "Vincent Ferme" <vferme@sprint.ca>
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Subject: [21074] Re: QSL Card Holder Question
Message-ID: <009101bdeb05\$770a75e0\$191205d1@frsswilap04284.callnetcanada.com>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

Hi,

>>Just a question as to source for QSL Card Holders /Collection Pages, etc.

I use photo albums with 4x6 inches slots with good results, and the price

is right.

73 de Vince, VE3VFN.

Date: Mon, 28 Sep 1998 12:32:25 cdt
From: wj50@juno.com (William H. Hays)
To: QRP-L@Lehigh.EDU, TENTEN-L@Lehigh.EDU
Subject: [21075] RS-13
Message-ID: <19980928.123228.16310.6.WJ50@juno.com>

Hi All,
Did I miss something here?? I remember the "uplink" being 21.215MHz -
21.250MHz
and the "downlink" 29.415MHz - 29.450MHz. Beacon at .408 and Robot .454

snip<< Ok gang, the RS-12 package has been shut down and RS-13 is up
and
running. What does this mean to you? Satellite operation in mode K,
uplink
between 21.260 to 21.300 KHz and the downlink at 29.460 to 29.500 KHz.
Look for the beacon at 29.505>>

I would appreciate clarification since I have "worked" this bird many
times
in the past. Sure disappointed when it quit.

73 Bill WJ50

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Or call Juno at (800) 654-JUNO [654-5866]

Date: Mon, 28 Sep 1998 13:39:29 -0500
From: Jim <kj5tf@madisoncounty.net>
To: qrp-l@Lehigh.EDU

Subject: [21076] My "add on" 17M antenna
Message-ID: <360FD7E1.6F47@madisoncounty.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

I wanted to get on 17M but didnt want to run more coax than I already have all over the place. So tried something new. (I dont own or want a tuner)

I have a 30M half square hanging between two oak trees in the front yard. So I lowered the end with the coax attachment and soldered on two 14' wires, and pulled it back up in the air. Tied string on the ends and pulled them outward tieing them to other trees. Next step to get the best SWR by adjusting the angle of the inverted Vee legs. After I had the best SWR's I started trimming bits off each leg till I had 1.2 readings.
The inverted Vee for 17M didnt hurt the 30M half square, and the Vee really works great!

Did some testing today at 17-18:00Z and bagged a 4 land/M stn. and got a 579! Then a DX stn calling CQ on 18.078 SK5AA. I got a 559 from him! I'm feeling pretty good about getting 17M going, and didnt have to run another coax to do it. Naturally I was QRP 4 watts.

I already have an inverted Vee somewhere else with 160/80/40 on one coax. My tower has a 15/10M 2 ele quad at 70' on one coax, and now the 30M half square is multi-banded!

Hey, maybe I'll put 12M on my 20M half square! Now what I need is a big wind storm to come to the Ozarks and blow all this wire down! HI!

Gee, I wish I had a cool name for this thing ! Its a half square with a Vee at one end - a strange sight. But wrks great!

GL, de Jim KJ5TF/QRP AR QRP #2

Date: Mon, 28 Sep 1998 14:15:21 -0500
From: "Randy Moore" <wr.moore@worldnet.att.net>
To: "Low Power Amateur Radio Discussion (E-mail)" <qrp-1@Lehigh.EDU>
Subject: [21077] Carolina Bug Catcher??
Message-ID: <000101bdeb14\$6abbae80\$a926430c@deputy-dog>
MIME-Version: 1.0

Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

Does anyone have any experience with the Carolina Bug Catcher sold by the Hamstick folks? How does it perform with respect to the Hamsticks (their web site says 1-2 S-units better). Also, what is the diameter and length of the coil, and how tall is the base section?

Tnx es 72,

Randy, KS4L

Date: Mon, 28 Sep 1998 19:47:04 +0000
From: Ed Loranger <we6w@qsl.net>
To: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [21078] VHF Notch Filter Design ON MY WEBPAGE -- WE6W
Message-ID: <360FE7B7.67E0@qsl.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

Howdy Friends. I just put up the RF Notch filter desing on my web page. Completely text so that those without web browsers can use one of the web email servers.

Here's the exact location of the text file:

http://www.qsl.net/we6w/projects/vhf_notch.txt

Of course you can always start at the location in my signature file.

Enjoy.

--

72, Ed WE6W (CW only/VP-0); <http://www.qsl.net/we6w> Santa Rosa, CA
QRP-Z#106 QRP-L#1068 AR#112 NC#2227 ARCI#9397 QAA#006

Date: Mon, 28 Sep 1998 12:47:15 -0700
From: "Eric Swartz - WA6HHQ, EleCraft" <erics@elecraft.com>
To: QRP-L <qrp-l@Lehigh.EDU>
Subject: [21079] Need email address for W8FLL, Dave Stoddart
Message-ID: <360FE7C2.1939805F@elecraft.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

Can someone send me the email address for Dave, W8FLL? My current email address for him is incorrect.

73, Eric

(Please reply direct to erics@elecraft.com)

Date: Mon, 28 Sep 1998 16:13:34 -0400
From: Scott Howell <whowell@hq.nasa.gov>
To: cw@qth.net
Cc: qrp-l@Lehigh.EDU
Subject: [21080] Hi-Mound BK100 bug for sale
Message-ID: <3.0.5.32.19980928161334.007d4ab0@mail.hq.nasa.gov>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

In ment condition, in box, was setup and tested prior to shipment to me by Morse Express. I have another bug and so decided that although this is an excellent bug, I haven't mastered it and would rather have the cash to get other keys.

Shipped to your door insured via UPS for \$100 or best offer. Will consider trades for keys or paddles.

Also I have a RS pro-41 with manuals for \$100 shipped and insured. All popular bands no celular, 200 channels, rechargable nicad batteries included. Extra telescoping whip and stock antenna, oh of course the wall wart. you can send E-mail to whowell@mail.hq.nasa.gov.

tnx es 72/73 de n3byy

Date: Mon, 28 Sep 1998 15:30:42 -0500
From: "Kevin Muenzler WB5RUE" <wb5rue@stic.net>
To: "'Low Power Amateur Radio Discussion'" <qrp-1@Lehigh.EDU>
Subject: [21081] RE: RS-13
Message-ID: <19980928203044327.AAA308@muenzlerk>

RS-12 was up and running last night (01:45 UTC) in Mode T or KT as far as I could tell. Excellent signals but no one was on the bird! I got AA0PW (again) but he's all I could hear. Where was everyone?

Kevin, WB5RUE

> -----Original Message-----
> From: owner-qrp-1@Lehigh.EDU
> [mailto:owner-qrp-1@Lehigh.EDU]On Behalf Of
> William H. Hays
> Sent: Monday, September 28, 1998 12:32 PM
> To: Low Power Amateur Radio Discussion
> Subject: RS-13
>
>
> Hi All,
> Did I miss something here?? I remember the "uplink" being 21.215MHz -
> 21.250MHz
> and the "downlink" 29.415MHz - 29.450MHz. Beacon at .408 and
> Robot .454
>
> snip<< Ok gang, the RS-12 package has been shut down and
> RS-13 is up
> and
> running. What does this mean to you? Satellite operation in mode K,
> uplink
> between 21.260 to 21.300 KHz and the downlink at 29.460 to
> 29.500 KHz.
> Look for the beacon at 29.505>>
>
> I would appreciate clarification since I have "worked" this bird many
> times
> in the past. Sure disappointed when it quit.
>
> 73 Bill WJ50
>
>
>
>
>

> -----
> You don't need to buy Internet access to use free Internet e-mail.
> Get completely free e-mail from Juno at <http://www.juno.com>
> Or call Juno at (800) 654-JUNO [654-5866]
>

Date: 28 Sep 1998 15:38:25 -0500
From: "rohre" <rohre@arlut.utexas.edu>
To: qrp-1@Lehigh.EDU
Subject: [21082] Digest Help, truncated last two
Message-ID: <n1305125373.1230@msmailgw1.arlut.utexas.edu>

Did anyone else notice they got only 33 or so messages in Digests 1226 and 1227, but the table of contents on 1227 at least shows 50 some messages? The last ones after Doug's comments on Kanga and Pacificon having Six Pack boards were lost to Digest readers.

Anyone know how to recover the entire archive? Or does the digest version simply become the version at the Archive site, and thus we have lost some messages?

Thanks for any help you can give, as in someone who archives themselves all the last two daily message entries!

72, Stuart K5KVH

Date: Mon, 28 Sep 1998 20:40:14 +0000
From: Ed Loranger <we6w@qsl.net>
To: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Subject: [21083] Re: VHF Notch Filter Design ON MY WEBPAGE -- WE6W
Message-ID: <360FF42E.246A@qsl.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

I corrected a few spelling errors and added some formulas to the filter document.

These were not necessary to build it, but make the document

finished.

Enjoy,

--

72, Ed WE6W (CW only/VP-0); <http://www.qsl.net/we6w> Santa Rosa, CA
QRP-Z#106 QRP-L#1068 AR#112 NC#2227 ARCI#9397 QAA#006

Date: Mon, 28 Sep 1998 14:47:15 MDT
From: "Jerry McCollom WOMC" <w0mc@hotmail.com>
To: qrp-l@Lehigh.EDU
Subject: [21084] Interested in 10-turn pot group buy for NorCal 20?
Message-ID: <19980928204715.13356.qmail@hotmail.com>
Content-Type: text/plain

Future Norcal 20 builders,

During a lapse of common sense (just kidding), I volunteered to head up a group buy for the 10-turn pot for the upcoming NorCal 20.

Before nailing down the supplier and price, I need to get an idea of how many of you are interested in purchasing one.

If you will want to participate, send me an email with the words "group buy" in the subject line and let me know how many you would buy. If there's enough interest, I'll follow up with more specifics on price and supplier, then I'll start taking real orders.

Dave Fifield is recommending Mouser 594-53411103 or 594-53611103 (difference being plastic vs. metal shaft). Once I get an idea of how many we'll be buying, I'll shop around for the best source at the best price for these pots.

So, let me know if you'll want to join in -- remember, put "group buy" somewhere in the subject for me.

Thanks & 73,

Jerry McCollom
WOMC QRP-L #800

Get Your Private, Free Email at <http://www.hotmail.com>

A two band HALF SQUARE??? i WAS thinking of this for my 6 and 2 mtr fm operations myself
but I guess it could be used on HF. I saw a Multiband Bobtail Curtain using the same
principals--If you are like me and dont want the sky littered with too many wires! then you
want to try and minimize the single band installations to a reasonable degree? Any comments?
73 Earl VE3AB

Date: Mon, 28 Sep 1998 18:02:00 -0400
From: "Jack Sterba" <kb9leb@geocities.com>
To: "QRP Mailing List" <qrp-l@Lehigh.EDU>
Subject: [21087] NiMH Battery Question
Message-ID: <199809282203.PAA19225@geocities.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

I have a NiMH battery for my laptop. It has lost its charge. I heard something about "shocking" a battery to "give it life again". Is this possible for the type of battery that I have and if so, how would I go about doing this??

Jack Sterba, KB9LEB
New Smyrna Beach, FL
<http://www.geocities.com/SiliconValley/Lab/2266/>

Date: Mon, 28 Sep 1998 16:12:05 -0600
From: jaywa5whn@juno.com
To: qrp-l@Lehigh.EDU
Cc: johnmb@mindspring.com
Subject: [21088] Icom Fun Mobile visits AIBF
Message-ID: <19980928.161205.6758.0.jaywa5whn@juno.com>

<http://www.icomamerica.com/ontheroad/bypassmapwest.html>

New Mexico

Thursday, October 1

Albuquerque - Albuquerque ARC - TBA {n5art@juno.com, Art, N5ART is the Albuquerque ARC PR person}

Saturday, October 3 - Sunday, October 11

Albuquerque - Hot Air Balloon Festival - Every day

<http://www.aibf.org/>

The Icom Fun Mobile will be at the Albuquerque International Balloon Fiesta all 8 days. If you are in the area, you are lucky, because you did find a place to stay. You will get to see over 700+ balloons in the air, weather permitting, all 8 days plus the Icom Fun Mobile.

One of the balloon pilots works 10 meters SSB QRP. 10+ of the Pilots are also hams, on VHF.

72...Jay, WA5WHN DM65qd Albuquerque, NM USA

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Get completely free e-mail from Juno at <http://www.juno.com>
Or call Juno at (800) 654-JUNO [654-5866]

Date: Mon, 28 Sep 1998 15:16:15 -0700
From: Pierre Constantineau <pierre@cmpe.ubc.ca>
To: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Subject: [21089] Re: G3RJV 6 Pack
Message-ID: <36100AAF.90396F82@cmpe.ubc.ca>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Content-Transfer-Encoding: 7bit

What is included in the 6 pack?

How useful is it?

--

```

                                     /' ^ '\
                                   ( o o )
-----o000--( _ )--000o-----
Pierre Constantineau  B.Eng          Email: pierre@cmpe.ubc.ca
M. Applied Sciences Candidate        Phone: (604) 822-2913
Flash Smelting Group                Fax:   (604) 822-4750
Centre For Metallurgical            111-2355 East Mall
Process Engineering                 Vancouver, BC, Canada
U. of British Columbia .ooo0        V6T 1Z4
http://noname.cmpe.ubc.ca ( _ )      0ooo.  Amateur Radio: VE7JPC
-----\ (----( _ )-----
        \_ )   ) /
          ( _/

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End of QRP-L Digest 1228
